

Chassis No. SCC-63A-A

TU-1000E

AEP Model



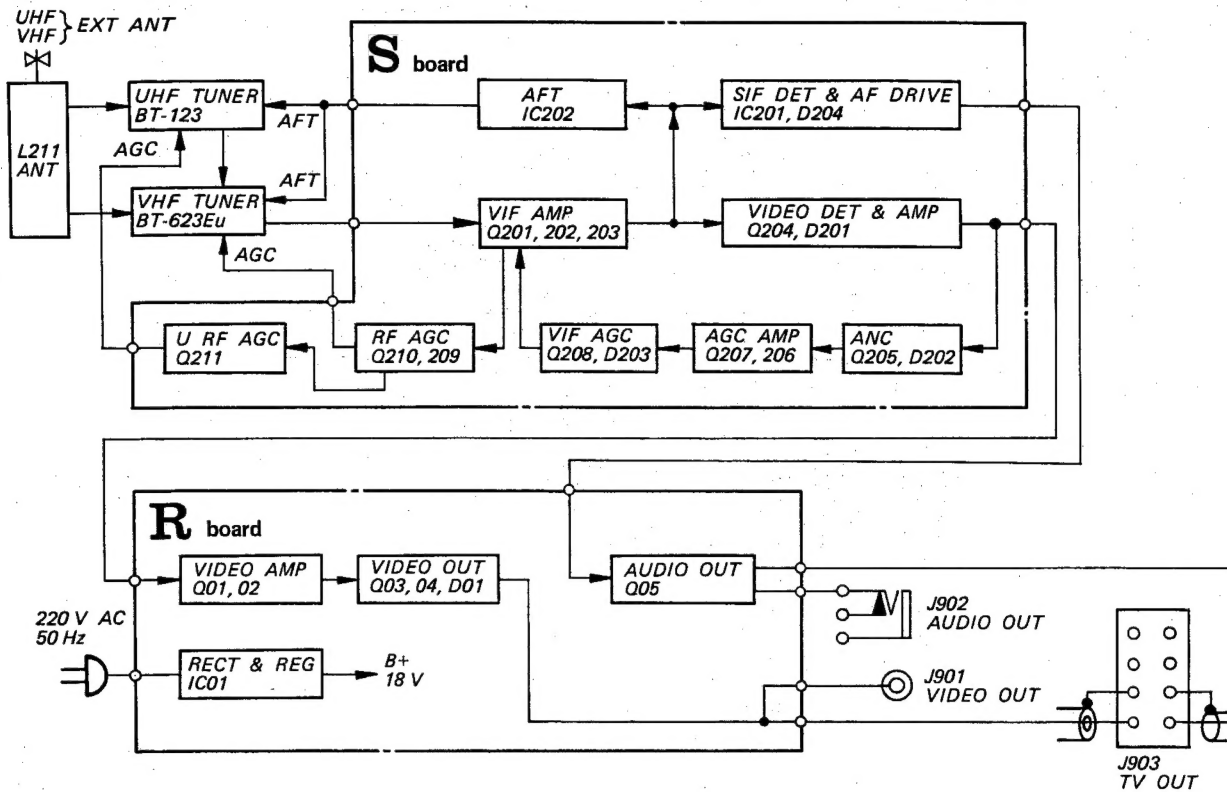
TUNER UNIT

SPECIFICATIONS

TV-signal standards:	CCIR system B, G and H (PAL color)	Video signal outputs and impedance:	8-p connector: 1.0 V (p-p) sync negative, 75 Ω coaxial connector: 1.0 V (p-p) sync negative, 75 Ω
Semiconductors:	21 transistors, 8 diodes and 3 ICs		
Antenna:	75-ohm, unbalanced external antenna connection socket for VHF and UHF	Audio signal outputs and impedance:	8-p connector: 775 mV (0 dB), 500 Ω mini jack: 78 mV (-20 dB), 500 Ω
Channel coverage:	VHF: E2 ~ E12 UHF: E21 ~ E68	Power requirements:	220 V ac, 50 Hz
Intermediate frequencies:	Picture i-f carrier: 38.9 MHz Color subcarrier: 34.47 MHz Sound i-f carrier: 33.4 MHz	Power consumption:	10 W
Sound system:	5.5 MHz intercarrier	Dimensions:	160 (w) x 340 (h) x 207 (d) mm
Automatic controls:	AFT (automatic fine tuning) AGC (automatic gain control) ANC (automatic noise canceller) AVR (automatic voltage regulator)	Net weight:	4.5 kg
		Accessories:	Instruction manual Monitor connection cable

SONY[®]
SERVICE MANUAL

SECTION 1 BLOCK DIAGRAM



SECTION 2

CIRCUIT ADJUSTMENTS

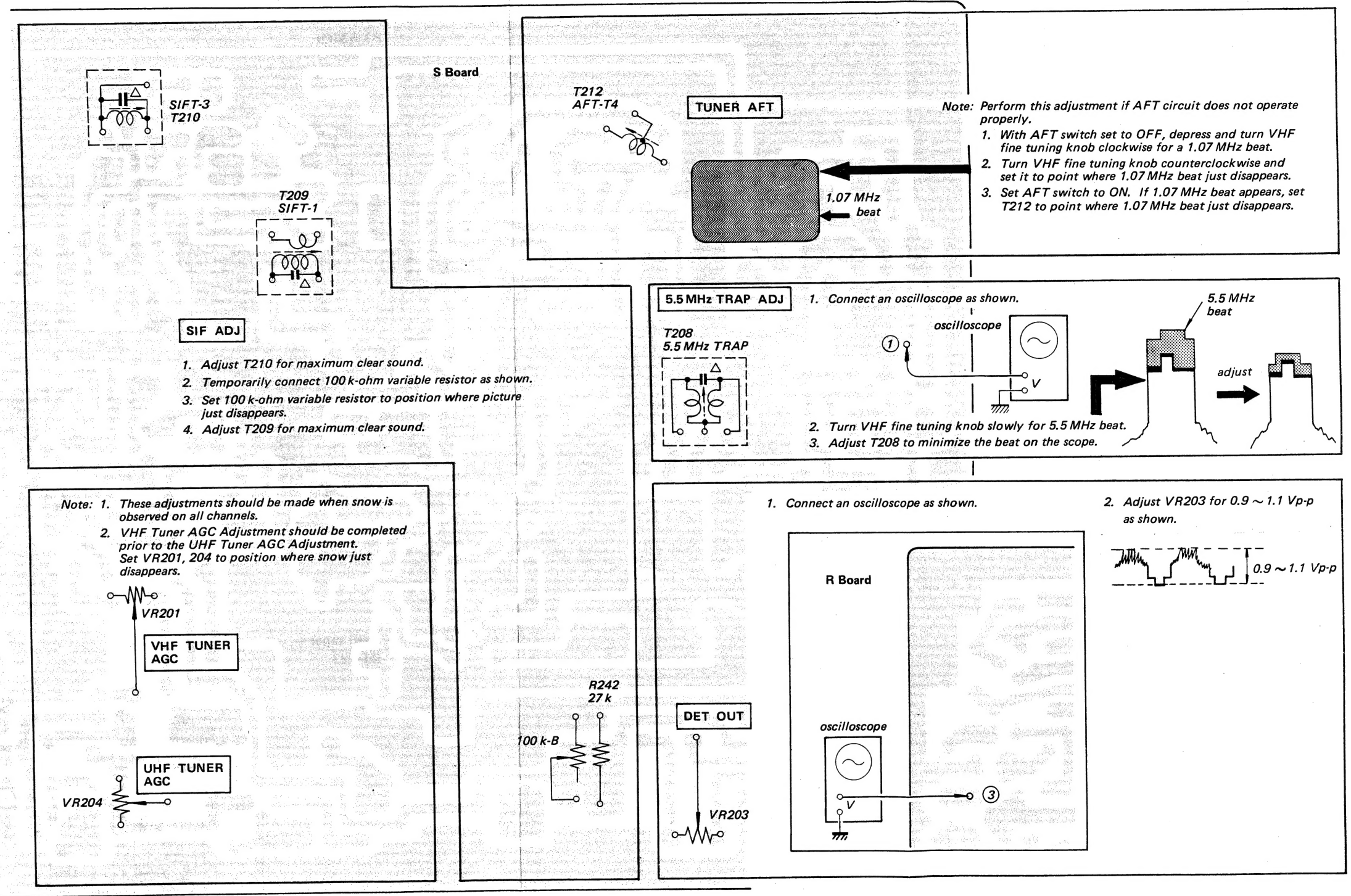
TEST EQUIPMENT REQUIRED

- Oscilloscope
- Color Monitor Television

Controls and switches should be set as follows, unless otherwise shown.

CONTRAST, BRT, COLOR,
TONE controls set for best picture
VER control stable picture
AFT switch OFF
POWER switch ON

Note: When performing these adjustments except DET OUT adjustment, use a color monitor television.



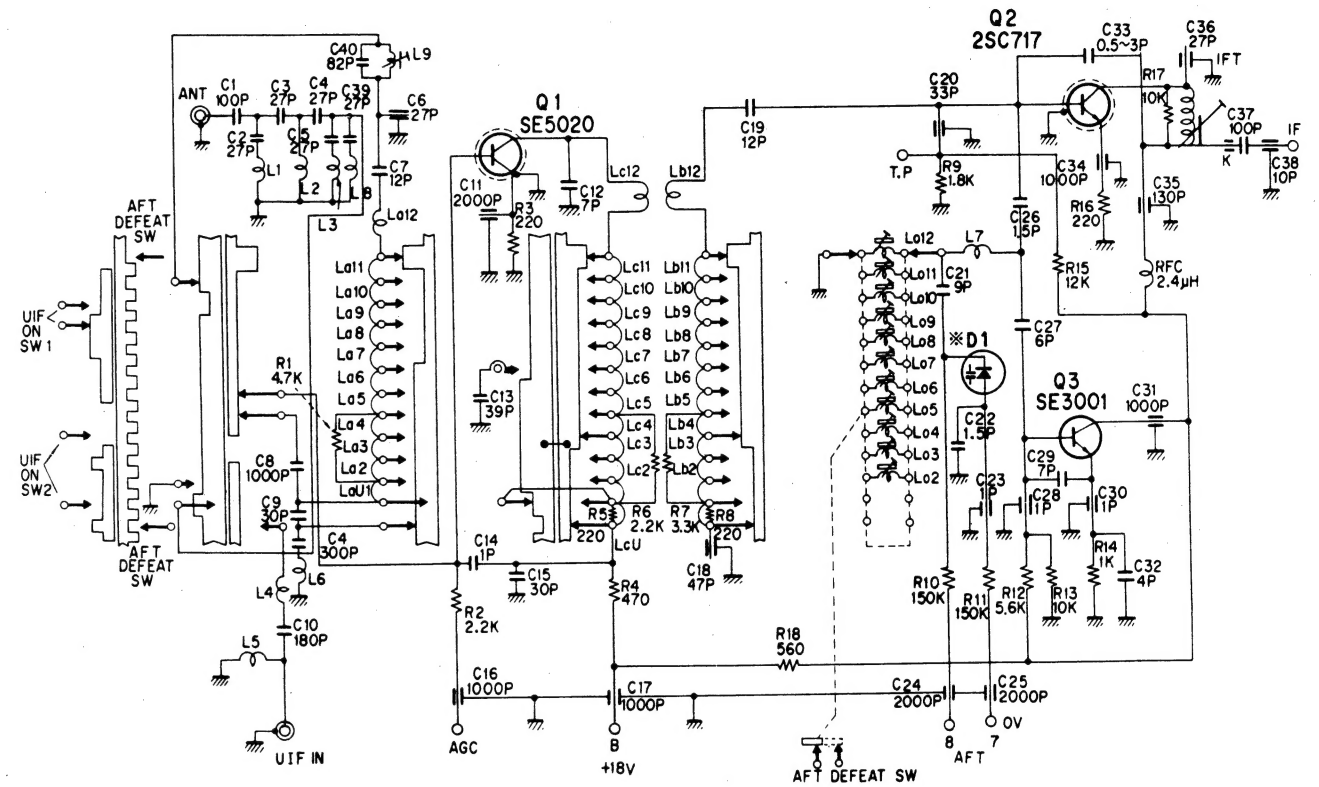
DIAGRAMS

MEMO

3-1. SCHEMATIC DIAGRAMS – VHF and UHF tuners –

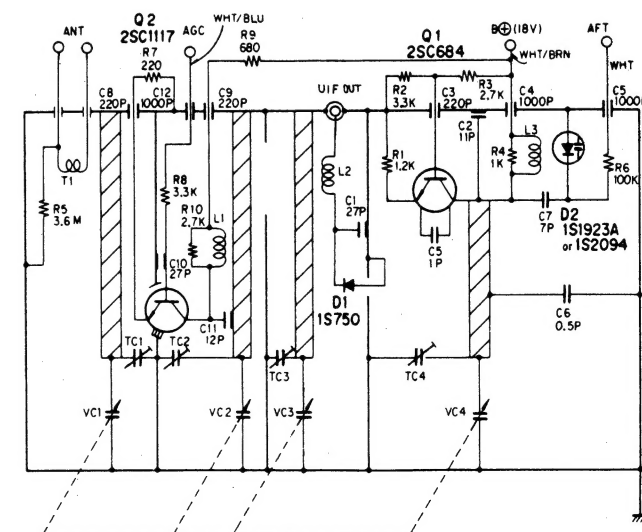
BT-623Eu

2. All resistors are $\frac{1}{4}$ W unless otherwise noted.

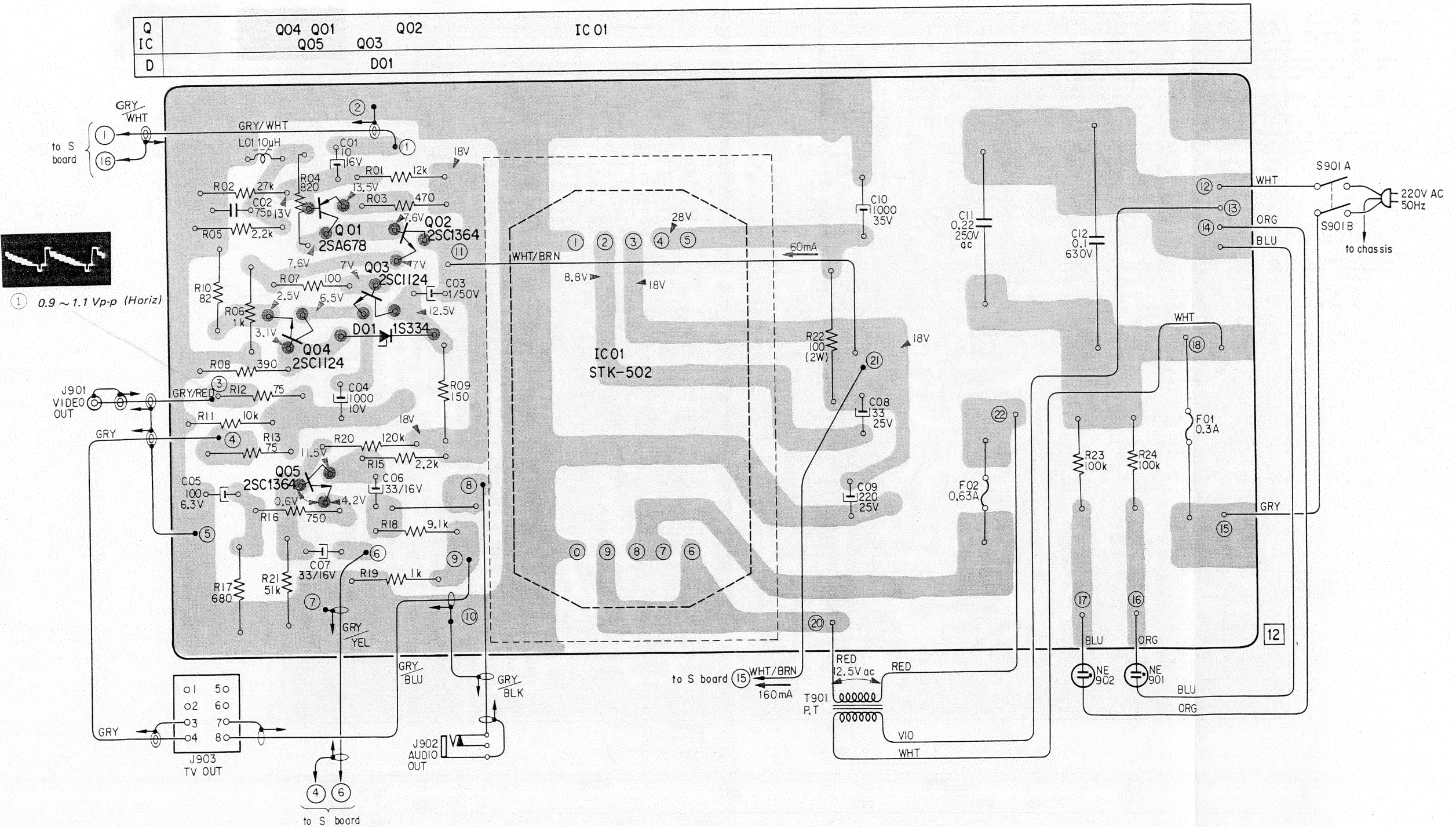


* Transistor 2SC454 (base-collector junction) is used for D1.

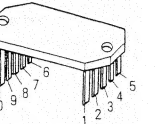
BT-123



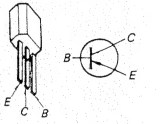
3-2. MOUNTING DIAGRAM - R Board -
- Conductor Side -



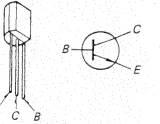
STK-502



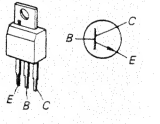
2SA678



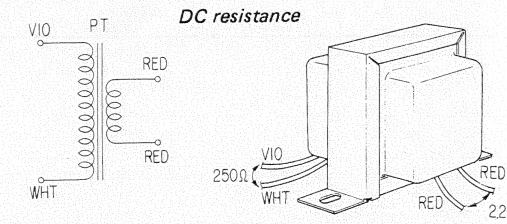
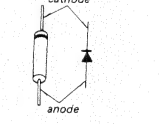
2SC1364



2SC1124

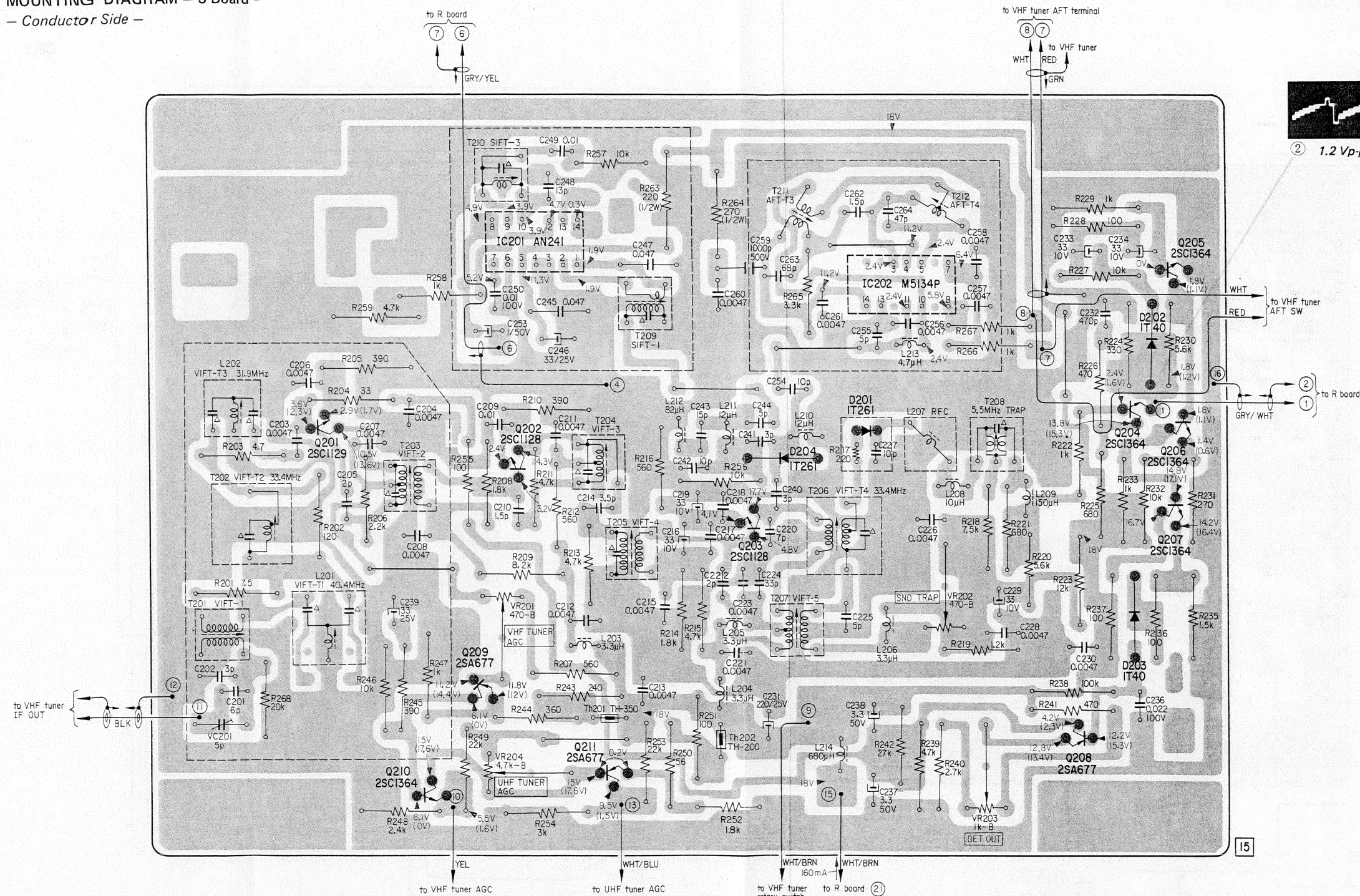


1S334



Note: ● indicates parts or wire connection point on the conductor side.
○ indicates parts or wire connection point on the component side.

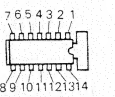
3-3. MOUNTING DIAGRAM — S Board —
— Conductor Side —



Q & IC	Q201		IC201		IC202		Q205	
	Q210	Q209	Q202	Q211	Q203		Q208	Q204
D					D204	D201	D203 D202	
ADJ	VR201		VR204		VR202		VR203	

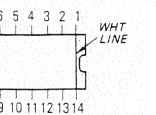
Note: ● indicates parts or wire connection point on the conductor side.
○ indicates parts or wire connection point on the component side.

M5134P



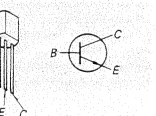
(Top view)

AN241

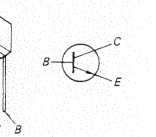


(Top view)

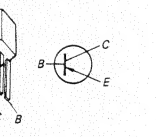
2SC1128
2SC1129



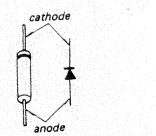
2SC1364



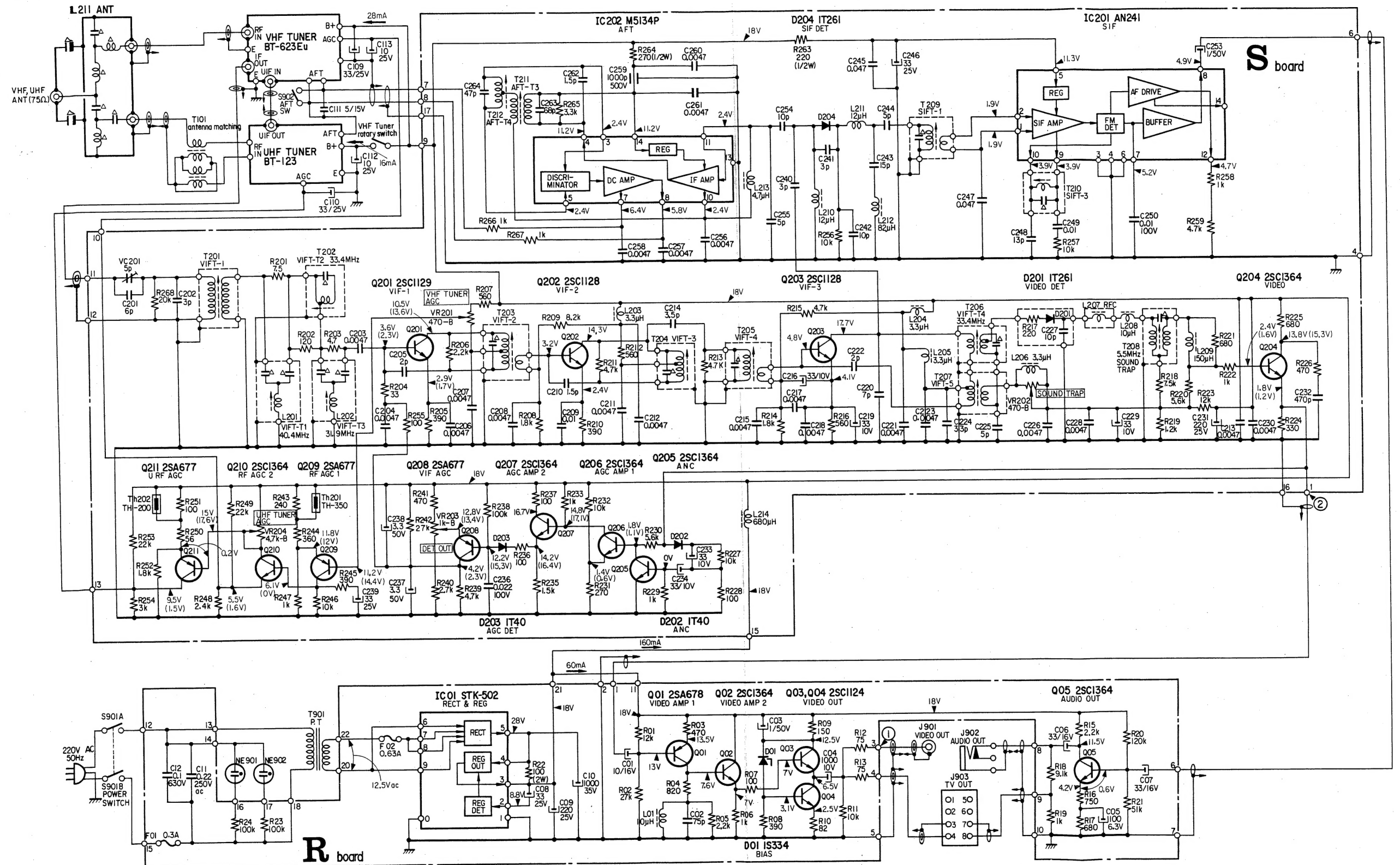
2SA677



1T261
1T40



3-4. SCHEMATIC DIAGRAM



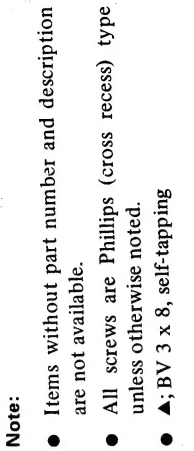
Note:

- All capacitors are in μF unless otherwise noted. $p = \mu\text{F}$.
- All resistors are in ohms, $\frac{1}{4}$ W unless otherwise noted. $k = 1000$ $M = 1000k$
- * indicates values to be selected.
- Δ indicates internal components.

- Voltages are dc with respect to ground unless otherwise noted. Readings are with a color-bar signal applied. Readings in () are taken under no-signal conditions with a 20,000-ohm-per-volt VOM. Voltage variations may be noted due to normal production tolerances.
- The red-circled numbers (① , ②) refer to waveforms shown on mounting diagrams.
- --- indicates chassis ground.

SECTION 4

EXPLODED VIEWS



SECTION 5

ELECTRICAL PARTS LIST

<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>			
TUNERS AND CIRCUIT BOARDS					
	1-463-080-11	VHF Tuner (BT-623Eu)			
	1-463-081-21	UHF Tuner (BT-123)			
	8-983-139-25	S Board, complete			
	8-983-233-15	R Board, complete			
SEMICONDUCTORS					
Q01		Transistor	2SA678		
Q02		Transistor	2SC1364		
Q03		Transistor	2SC1124		
Q04		Transistor	2SC1124		
Q05		Transistor	2SC1364		
Q201		Transistor	2SC1129		
Q202		Transistor	2SC1128		
Q203		Transistor	2SC1128		
Q204		Transistor	2SC1364		
Q205		Transistor	2SC1364		
Q206		Transistor	2SC1364		
Q207		Transistor	2SC1364		
Q208		Transistor	2SA677		
Q209		Transistor	2SA677		
Q210		Transistor	2SC1364		
Q211		Transistor	2SA677		
D01		Diode	1S334		
D201		Diode	1T261		
D202		Diode	1T40		
D203		Diode	1T40		
D204		Diode	1T261		
IC01		IC	STK-502		
IC201		IC	AN241		
IC202		IC	M5134P		
Th201	1-800-071-00	Thermistor	TH-350		
Th202	1-800-059-00	Thermistor	TH-200		
COILS					
L01	1-407-157-11	10 μ H	microinductor		

<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>			
L201	1-409-214-00	Video i-f, VIFT-T1			
L202	1-409-215-00	Video i-f, VIFT-T3			
L203 L206	1-407-184-00	3.3 μ H	microinductor		
L207	1-425-504-00	RFC			
L208	1-407-190-00	10 μ H	microinductor		
L209	1-407-171-00	150 μ H			
L210 L211	1-407-158-00	12 μ H			
L212	1-407-168-00	82 μ H			
L213	1-407-186-00	4.7 μ H			
L214	1-407-557-00	680 μ H			
TRANSFORMERS					
T101	1-417-014-61	Antenna Matching			
T201	1-403-728-00	VIFT-1			
T202	1-409-217-00	VIFT-T2			
T203	1-403-729-00	VIFT-2			
T204	1-403-841-00	Video i-f, VIFT-3			
T205	1-403-729-00	VIFT-4			
T206	1-409-218-00	VIFT-T4			
T207	1-403-730-00	VIFT-5			
T208	1-409-235-00	5.5 MHz, sound trap			
T209	1-403-842-00	Sound i-f, SIFT-1			
T210	1-403-843-00	Sound i-f, SIFT-3			
T211	1-403-810-00	Automatic Fine Tuning, AFT-T3			
T212	1-403-811-00	Automatic Fine Tuning, AFT-T4			
T901	1-442-366-12	Power, PT			
CAPACITORS					
All capacitors are in μ F, 50 V, ceramic unless otherwise noted. p = $\mu\mu$ F, elect = electrolytic					
C01	1-121-651-11	10	16 V	elect	
C02	1-101-890-11	75 p			
C03	1-121-391-11	1	50 V	elect	
C04	1-121-736-11	1,000	10 V		
C05	1-121-413-11	100	6.3 V		
C06 C07	1-121-403-11	33	16 V	elect	

<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>			
C08	1-121-404-11	33	25 V	} elect	
C09	1-121-422-11	220	25 V		
C10	1-121-388-11	1,000	35 V		
C11	1-108-745-11	0.22	250 Vac	mylar	
C12	1-129-739-11	0.1	630 V	polyethylene	
C109	1-121-404-11	33	25 V	} elect	
C110					
C111		5	15 V		
C112		10	25 V		
C113	1-121-398-11	10	25 V		
C201	1-102-857-11	6 p			
C202	1-102-862-11	3 p			
C203	1-101-003-11	0.0047			
C204	1-101-003-11	0.0047			
C205	1-102-935-11	2 p			
C206	1-101-003-11	0.0047			
C207	1-101-003-11	0.0047			
C208	1-101-003-11	0.0047			
C209	1-101-004-11	0.01			
C210	1-101-576-11	1.5 p			
C211	1-101-003-11	0.0047			
C212	1-101-003-11	0.0047			
C213	1-101-003-11	0.0047			
C214	1-101-552-11	3.5 p			
C215	1-101-003-11	0.0047			
C216	1-121-402-11	33	10 V	elect	
C217	1-101-003-11	0.0047			
C218	1-101-003-11	0.0047			
C219	1-121-402-11	33	10 V	elect	
C220	1-102-662-11	7 p			
C221	1-101-003-11	0.0047			
C222	1-102-935-11	2 p			
C223	1-101-003-11	0.0047			
C224	1-102-963-11	33 p			
C225	1-102-856-11	5 p			
C226	1-101-003-11	0.0047			
C227	1-102-947-11	10 p			
C228	1-101-003-11	0.0047			

<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>			
C229	1-121-402-11	33	10 V	elect	
C230	1-101-003-11	0.0047			
C231	1-121-422-11	220	25 V	elect	
C232	1-102-098-11	470 p			
C233	1-121-402-11	33	10 V	elect	
C234					
C236	1-105-717-12	0.022	100 V	mylar	
C237	1-121-393-11	3.3	50 V	} elect	
C238					
C239	1-121-404-11	33	25 V		
C240	1-102-940-11	3 p			
C241	1-102-940-11	3 p			
C242	1-102-947-11	10 p			
C243	1-102-951-11	15 p			
C244	1-102-942-11	5 p			
C245	1-101-006-11	0.047			
C246	1-121-404-11	33	25 V	elect	
C247	1-101-006-11	0.047			
C248	1-102-667-11	13 p			
C249	1-101-004-11	0.01			
C250	1-105-713-12	0.01	100 V	mylar	
C253	1-121-391-11	1	50 V		
C254	1-102-947-11	10 p			
C255	1-102-942-11	5 p			
C256	1-101-003-11	0.0047			
C257	1-101-003-11	0.0047			
C258	1-101-003-11	0.0047			
C259	1-102-043-11	1000 p	500 V	feedthrough	
C260	1-101-003-11	0.0047			
C261	1-101-003-11	0.0047			
C262	1-101-576-11	1.5 p			
C263	1-102-525-11	68 p			
C264	1-102-774-11	47 p			
VC201	1-141-138-11	5 p		trimmer	

RESISTORS

All resistors are in ohms. $\frac{1}{4}$ W, $\pm 5\%$ carbon resistors are omitted.
Check schematic diagram for resistance values. k = 1000 M = 1000 k

R22	1-206-640-11	100	2 W	metal oxide, non-combustible
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<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>			<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>
R260	1-217-025-11	33	3 W	cement-coated	J903	1-509-095-00	Female Connector, 8-p; TV OUT
R263	1-244-857-11	220	½ W			1-507-901-12	Jack Nut
R264	1-244-859-11	270	½ W		S901	1-516-015-00	Switch, rocker; POWER
VR201	1-222-516-00	470-B	adjustable,	VHF TUNER	S902	1-516-131-00	Switch, slide; AFT
VR202	1-222-516-00	470-B		SOUND TRAP	NE901	1-519-120-00	Lamp, neon
VR203	1-222-517-00	1 k-B		DET OUT	NE902		
VR204	1-222-518-00	4.7 k-B		UHF TUNER	F01	1-532-261-00	Fuse, 0.3 A
				AGC	F02	1-532-284-00	Fuse, 0.63 A
MISCELLANEOUS						1-533-087-00	Holder, fuse
						1-534-630-14	Cable, monitor connection
J901	1-509-618-21	Female Coaxial Connector, M; VIDEO OUT				1-534-820-00	Cord, power
						1-534-825-00	Connector, cable
J902	1-507-169-13	Mini-jack, AUDIO OUT				1-536-475-00	Terminal, antenna

CARTON AND ACCESSORIES

<u>Part No.</u>	<u>Description</u>
1-506-161-11	Plug, monitor connection cable
1-534-392-11	Cable, monitor connection
2-046-202-00	Bag, polyethylene
3-701-360-01	Label, tack
3-701-626-01	Label, tack
3-701-643-01	Bag, polyethylene
4-313-814-01	Carton, individual
4-313-816-01	Cushion
4-495-486-11	Manual, instruction

SONY®

Complete Spare Parts List

TUNER UNIT

Model **TU-1000E**

IMPORTANT

When ordering parts, be sure to furnish the following information:

1. Part Number
2. Model Number
3. Description as contained in this parts list

Due to our use of an electronic data processing system, your orders are processed by the PART NUMBER specified by you.

Please order carefully-wrong part numbers result in wrong parts.

NOTE: Prices are subject to change without notice.

COMPLETE SPARE PARTS LIST FOR TU-1000E (AEP)

June, 1974

<u>Part No.</u>	<u>Description</u>	<u>Unit Price</u>
I MECHANICAL PARTS LIST		
X-4302-306-0	Knob, fine tuning; VHF	¥ 70
X-4304-407-0	Knob Ass'y, UHF channel	120
including;		
4-302-838-00	Spring	5
X-4306-515-0	Knob Ass'y, VHF channel	320
including;		
4-302-322-00	Spacer	5
4-302-393-00	Spring	10
X-4306-516-0	Knob, fine tuning; UHF	50
† X-4313-801-0	Case Ass'y, wooden	2,900
including;		
4-310-327-00	Lid, bottom	30
7-621-845-45	Screw ⊕ R 3.8 x 16, wooden	120 / 100
X-4809-908-0	Foot, rubber	20
† X-4313-802-0	Panel Ass'y	1,600
including;		
3-701-055-31	Emblem, SONY	60
4-305-006-00	Pointer	10
† X-4313-804-0	Terminal Strip Ass'y	40
X-4809-908-2	Foot, rubber	20
2-045-063-00	Grommet, power cord	30
3-701-055-31	Emblem, SONY	60
4-302-090-02	Hinge	10
4-302-322-00	Spacer	5
4-302-393-00	Spring	10
4-302-838-00	Spring	5
4-304-485-11	Holder, lamp	5
4-305-006-00	Pointer	10
4-310-327-00	Lid, bottom	30
† 4-313-812-00	Label, specification	20

†: new parts

<u>Part No.</u>	<u>Description</u>	<u>Unit Price</u>
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II HARDWARE

SCREWS

All screws are Phillips (cross recess) type.

7-621-259-35	P 2.6 x 5	¥ 40 / 100
7-621-845-45	R 3.8 x 16, wooden	120 / 100
7-682-152-01	P 3 x 16	120 / 100
7-682-160-13	P 4 x 6	450 / 100
7-682-162-01	P 4 x 10	120 / 100
7-682-647-01	PS 3 x 6	180 / 100
7-685-646-21	BV 3 x 8, self-tapping	140 / 100

WASHERS

7-623-110-15	4 mm dia	70 / 100
7-623-207-22	2.6 mm dia, spring (type 2)	30 / 100
7-623-208-22	3 mm dia, spring (type 2)	30 / 100
7-623-210-22	4 mm dia, spring (type 2)	40 / 100
7-623-410-09	4 mm dia, with external tooth	100 / 100
7-623-510-11	4 mm dia, lug	180 / 100

NUTS

7-622-108-05	3 mm dia (type 1)	140 / 100
7-622-110-05	4 mm dia (type 1)	120 / 100

III ELECTRICAL PARTS LIST

<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>	<u>Unit Price</u>
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TUNERS AND CIRCUIT BOARDS

	1-463-080-11	VHF Tuner (BT-623Eu)	¥3,600
	1-463-081-21	UHF Tuner (BT-123)	2,600
	8-983-139-25	S Board, complete	9,000
	8-983-233-15	R Board, complete	6,000

SEMICONDUCTORS

Q01		Transistor	2SA678	100
Q02		Transistor	2SC1364	40
Q03		Transistor	2SC1124	160
Q04		Transistor	2SC1124	160
Q05		Transistor	2SC1364	40
Q201		Transistor	2SC1129	120
Q202		Transistor	2SC1128	120
Q203		Transistor	2SC1128	120
Q204		Transistor	2SC1364	40
Q205		Transistor	2SC1364	40
Q206		Transistor	2SC1364	40
Q207		Transistor	2SC1364	40
Q208		Transistor	2SA677	100
Q209		Transistor	2SA677	100
Q210		Transistor	2SC1364	40
Q211		Transistor	2SA677	100
D01		Diode	1S334	80
D201		Diode	1T261	30
D202		Diode	1T40	30
D203		Diode	1T40	30
D204		Diode	1T261	30
IC01		IC	STK-502	1,400
IC201		IC	AN241	450
IC202		IC	M5134P	500
Th201	1-800-071-00	Thermistor	TH-350	20
Th202	1-800-059-00	Thermistor	TH-200	10

COILS

L01	1-407-157-11	10 μ H	microinductor	20
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<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>	<u>Unit Price</u>
L201	1-409-214-00	Video i-f, VIFT-T1	¥ 90
L202	1-409-215-00	Video i-f, VIFT-T3	70
L203 L206	1-407-184-00	3.3 μ H microinductor	20
L207	1-425-504-00	RFC	60
L208	1-407-190-00	10 μ H	20
L209	1-407-171-00	150 μ H	20
L210 L211	1-407-158-00	12 μ H microinductor	20
L212	1-407-168-00	82 μ H	20
L213	1-407-186-00	4.7 μ H	20
L214	1-407-557-00	680 μ H	40

TRANSFORMERS

T101	1-417-014-61	Antenna Matching	80
T201	1-403-728-00	VIFT-1	50
T202	1-409-217-00	VIFT-T2	90
T203	1-403-729-00	VIFT-2	60
T204	1-403-841-00	Video i-f, VIFT-3	60
T205	1-403-729-00	VIFT-4	60
T206	1-409-218-00	VIFT-T4	90
T207	1-403-730-00	VIFT-5	60
T208	1-409-235-00	5.5 MHz, sound trap	60
T209	1-403-842-00	Sound i-f, SIFT-1	60
T210	1-403-843-00	Sound i-f, SIFT-3	60
T211	1-403-810-00	Automatic Fine Tuning, AFT-T3	50
T212	1-403-811-00	Automatic Fine Tuning, AFT-T4	50
+ T901	1-442-366-12	Power, PT	1,600

CAPACITORS

All capacitors are in μ F, 50 V, ceramic unless otherwise noted.

p = μ μ F, elect = electrolytic

C01	1-121-651-11	10	16 V	elect	20
C02	1-101-890-11	75 p			5
C03	1-121-391-11	1	50 V	elect	20
C04	1-121-736-11	1,000	10 V		50
C05	1-121-413-11	100	6.3 V		20
C06 C07	1-121-403-11	33	16 V	elect	20

†: new parts

<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>			<u>Unit Price</u>			
C08	1-121-404-11	33	25 V	elect	¥ 20			
C09	1-121-422-11	220	25 V		40			
C10	1-121-388-11	1,000	35 V		100			
C11	1-108-745-11	0.22	250 Vac	mylar	240			
C12	1-129-739-11	0.1	630 V	polyethylene	50			
C109	1-121-404-11	33	25 V	elect	20			
C110								
C111					1-121-257-11	5	15 V	40
C112					1-121-398-11	10	25 V	20
C113								
C201	1-102-857-11	6 p			10			
C202	1-102-862-11	3 p			10			
C203	1-101-003-11	0.0047			5			
C204	1-101-003-11	0.0047			5			
C205	1-102-935-11	2 p			5			
C206	1-101-003-11	0.0047			5			
C207	1-101-003-11	0.0047			5			
C208	1-101-003-11	0.0047			5			
C209	1-101-004-11	0.01			10			
C210	1-101-576-11	1.5 p			5			
C211	1-101-003-11	0.0047			5			
C212	1-101-003-11	0.0047			5			
C213	1-101-003-11	0.0047			5			
C214	1-101-552-11	3.5 p			10			
C215	1-101-003-11	0.0047			5			
C216	1-121-402-11	33	10 V	elect	20			
C217	1-101-003-11	0.0047			5			
C218	1-101-003-11	0.0047			5			
C219	1-121-402-11	33	10 V	elect	20			
C220	1-102-662-11	7 p			10			
C221	1-101-003-11	0.0047			5			
C222	1-102-935-11	2 p			5			
C223	1-101-003-11	0.0047			5			
C224	1-102-963-11	33 p			10			
C225	1-102-856-11	5 p			10			
C226	1-101-003-11	0.0047			5			
C227	1-102-947-11	10 p			10			
C228	1-101-003-11	0.0047			5			

<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>				<u>Unit Price</u>
C229	1-121-402-11	33	10 V	elect	¥ 20
C230	1-101-003-11	0.0047			5
C231	1-121-422-11	220	25 V	elect	40
C232	1-102-098-11	470 p			10
C233	1-121-402-11	33	10 V	elect	20
C234						
C236	1-105-717-12	0.022	100 V	mylar	30
C237	1-121-393-11	3.3	50 V	elect	20
C238						
C239	1-121-404-11	33	25 V		20
C240	1-102-940-11	3 p			5
C241	1-102-940-11	3 p			5
C242	1-102-947-11	10 p			10
C243	1-102-951-11	15 p			5
C244	1-102-942-11	5 p			10
C245	1-101-006-11	0.047			10
C246	1-121-404-11	33	25 V	elect	20
C247	1-101-006-11	0.047			10
C248	1-102-667-11	13 p			10
C249	1-101-004-11	0.01			10
C250	1-105-713-12	0.01	100 V	mylar	20
C253	1-121-391-11	1	50 V		20
C254	1-102-947-11	10 p			10
C255	1-102-942-11	5 p			10
C256	1-101-003-11	0.0047			5
C257	1-101-003-11	0.0047			5
C258	1-101-003-11	0.0047			5
C259	1-102-043-11	1000 p	500 V	feedthrough	20
C260	1-101-003-11	0.0047			5
C261	1-101-003-11	0.0047			5
C262	1-101-576-11	1.5 p			5
C263	1-102-525-11	68 p			10
C264	1-102-774-11	47 p			10
VC201	1-141-138-11	5 p		trimmer	30

RESISTORS

All resistors are in ohms. $\frac{1}{4}$ W, $\pm 5\%$ carbon resistors are omitted.
Check schematic diagram for resistance values. k = 1000 M = 1000 k

R22	1-206-640-11	100	2 W	metal oxide, non-combustible	20
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<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>	<u>Unit Price</u>
R 260	1-217-025-11	33 3 W cement-coated	¥ 30
R 263	1-244-857-11	220 ½ W	10
R 264	1-244-859-11	270 ½ W	10
VR201	1-222-516-00	470-B	30
VR202	1-222-516-00	470-B	30
VR203	1-222-517-00	1 k-B	30
VR204	1-222-518-00	4.7 k-B	30
<div> <div>adjustable,</div> <div> VHF TUNER AGC SOUND TRAP DET OUT UHF TUNER AGC </div> </div>			
MISCELLANEOUS			
J901	1-509-618-21	Female Coaxial Connector, M; VIDEO OUT	400
J902	1-507-169-13	Mini-jack, AUDIO OUT	40
J903	1-509-095-00	Female Connector, 8-p; TV OUT	240
	1-507-901-12	Jack Nut	10
S901	1-516-015-00	Switch, rocker; POWER	320
S902	1-516-131-00	Switch, slide; AFT	90
NE901 NE902	1-519-120-00	Lamp, neon	70
F01	1-532-261-00	Fuse, 0.3 A	60
F02	1-532-284-00	Fuse, 0.63 A	50
	1-533-087-00	Holder, fuse	10
	1-534-630-14	Cable, monitor connection	80
	1-534-820-00	Cord, power	360
	1-534-825-00	Connector, cable	120
	1-536-475-00	Terminal, antenna	1,200

<u>Part No.</u>	<u>Description</u>	<u>Unit Price</u>
IV CARTON AND ACCESSORIES		
1-506-161-11	Plug, monitor connection cable	¥ 600
1-534-392-11	Cable, monitor connection	2,300
2-046-202-00	Bag, polyethylene	5
3-701-360-01	Label, tack	5
3-701-626-01	Label, tack	5
3-701-643-01	Bag, polyethylene	5
4-313-814-01	Carton, individual	280
4-313-816-01	Cushion	320
† 4-495-486-11	Manual, instruction	140

†: new parts